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15            4.        The carrier of ~~any one of the preceding claims~~<sup>1</sup> wherein the or each  
one indicator means includes a first part adapted to engage the main body and a  
second part attached to the first part.

5. The carrier of claim 4 wherein the second part is releasably attached to the first part.

20 6. The carrier of ~~any one of claims 4 or 5~~ wherein the second part is  
attachable to the first part in at least two positions or at least two orientations or  
both.

7. The carrier of ~~any one of~~ claims 4 to 6 wherein the first part or the second part or both include portions whose shape provides visual information to the user.

a 8. The carrier of ~~any one of claims 4 to 6~~ wherein one of the first and second part has at least one protrusion and the other has at least one recess for receiving the at least one protrusion.

a 9. The carrier of ~~any one of the preceding claims~~ wherein the engagement means or each indicator means includes a recess <sup>for</sup> receiving <sup>for</sup> the other.

a 10. The carrier of ~~any one of the preceding claims~~ wherein the engagement means and indicator means are configured such that the indicator means only correctly engages in the respective engagement means in one orientation.

Sub A1  
11. The carrier of any one of the preceding claims being a semiconductor chip matrix tray.

a 12. The carrier of ~~any one of the preceding claims~~ wherein one or both of the body and the at least one indicator means is made of a material capable of withstanding a baking temperature range of 0 to 200 degrees Celsius.

13. A carrier, substantially as herein described with reference to the drawings.

Add B1